

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	3405	713/1,100.ccls.	USPAT	OR	ON	2010/07/16 18:18
L7	757	711/115.ccls.	USPAT	OR	ON	2010/07/16 18:18
S331	24	(US-20070022429-\$ or US-20070044103-\$ or US-20060218556-\$ or US-20040032867-\$ or US-20070005808-\$ or US-20020056037-\$ or US-20050172293-\$ or US-20050076169-\$ or US-20030074390-\$ or US-20030233393-\$).did. or (US-6546443-\$ or US-5699500-\$ or US-5408629-\$ or US-7551617-\$ or US-7626987-\$ or US-7362762-\$ or US-7117481-\$ or US-6978330-\$ or US-6661794-\$ or US-6694380-\$).did. or (US-20070022429-\$ or EP-1569121-\$ or US-6715146-\$ or US-20070044103-\$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/08 16:15
S332	12	S331 and manager	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/08 16:16
S333	3	S331 and (manager same domain)	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/08 16:16
S334	0	((lock adj manager) same (sequence adj domain)). ab,ti,clm.	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/08 16:17
S335	3	((lock adj manager) same (sequence adj domain))	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/08 16:18
S336	0	((lock adj manager) and (sequence adj domain)). ab,ti,clm.	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/08 16:18
S337	3	((lock adj manager) and (sequence adj domain))	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/08 16:18

S338	3	(grant\$4 with (sequence adj domain))	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/08 16:24
S339	3	(sequence adj domain) and S331	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/08 16:24
S340	13	(sequence adj number) and S331	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/08 16:27
S341	14	(sequence adj number) with (lock adj manager)	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/08 16:27
S342	2	S331 and S341	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/08 16:27
S343	6	S341 and @ad< "20050725"	US-PGPUB; USPAT	OR	ON	2010/07/08 16:28
S344	4	((sequence adj number) with (lock adj manager)). ab,ti,clm.	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/08 16:29
S345	3	S344 and @ad< "20050725"	US-PGPUB; USPAT	OR	ON	2010/07/08 16:29
S346	0	S344 and @ad< "20050725" and thread	US-PGPUB; USPAT	OR	ON	2010/07/08 16:30
S347	24	(US-20070022429-\$ or US- 20070044103-\$ or US- 20060218556-\$ or US- 20040032867-\$ or US- 20070005808-\$ or US- 20020056037-\$ or US- 20050172293-\$ or US- 20050076169-\$ or US- 20030074390-\$ or US- 20030233393-\$).did. or (US-6546443-\$ or US- 5699500-\$ or US-5408629- \$ or US-7551617-\$ or US- 7626987-\$ or US-7362762- \$ or US-7117481-\$ or US- 6978330-\$ or US-6661794- \$ or US-6694380-\$).did. or (US-20070022429-\$ or EP-1569121-\$ or US- 6715146-\$ or US- 20070044103-\$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/11 10:01
S348	14	S347 and packet	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/11 10:01

S349	14	S347 and packet	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/11 10:01
S350	7	S347 and packet and (lock adj manager)	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/11 10:01
S351	15	S347 and (lock with sequence)	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/11 10:03
S352	5	S347 and (lock with sequence with grant\$4)	US-PGPUB; USPAT; DERWENT	OR	ON	2010/07/11 10:04
S353	1	(lock with sequence with grant\$4)	DERWENT	OR	ON	2010/07/11 10:06
S354	33	(lock with sequence with grant\$4).ab,ti,clm.	US-PGPUB; USPAT	OR	ON	2010/07/11 10:06
S355	27	S354 and @ad<"20050725"	US-PGPUB; USPAT	OR	ON	2010/07/11 10:07
S356	0	S354 and @ad<"20050725" and intel.as.	US-PGPUB; USPAT	OR	ON	2010/07/11 10:07
S357	12	S354 and @ad<"20050725" and thread	US-PGPUB; USPAT	OR	ON	2010/07/11 10:08
S358	0	S354 and @ad<"20050725" and thread and ((maintain\$4 guarantee\$4 preserv\$4) near3 order)	US-PGPUB; USPAT	OR	ON	2010/07/11 10:12
S359	3	(lock with sequence with grant\$4) and @ad<"20050725" and thread and ((maintain\$4 guarantee\$4 preserv\$4) near3 order)	US-PGPUB; USPAT	OR	ON	2010/07/11 10:12
S360	1	(lock with sequence with grant\$4 with based) and @ad<"20050725"	US-PGPUB; USPAT	OR	ON	2010/07/11 10:14
S361	0	(lock with sequence with grant\$4) and multi \$1threaded	DERWENT	OR	ON	2010/07/11 10:15
S362	7	(lock with sequence) and multi\$1threaded	DERWENT	OR	ON	2010/07/11 10:16
S363	0	S362 and @ad<"20050725"	US-PGPUB; USPAT	OR	ON	2010/07/11 10:16
S364	158	lock near5 (sequence adj number)	US-PGPUB; USPAT	OR	ON	2010/07/11 10:17
S365	17	S364 and multi\$1threaded	US-PGPUB; USPAT	OR	ON	2010/07/11 10:17

S366	6	S365 and @ad<"20050725"	US-PGPUB; USPAT	OR	ON	2010/07/11 10:17
S367	943	(ip with atm) same (sequence domain)	US-PGPUB; USPAT	OR	ON	2010/07/16 09:34
S368	464	(ip with atm) with (sequence domain)	US-PGPUB; USPAT	OR	ON	2010/07/16 09:35
S369	464	(ip with atm) with (sequence wtih domain)	US-PGPUB; USPAT	OR	ON	2010/07/16 09:35
S370	2	(ip with atm) with (sequence with domain)	US-PGPUB; USPAT	OR	ON	2010/07/16 09:35
S371	127	(ip with atm) with (sequence)	US-PGPUB; USPAT	OR	ON	2010/07/16 09:36
S372	106	S371 and @ad<"20050725"	US-PGPUB; USPAT	OR	ON	2010/07/16 09:36
S373	0	S371 and @ad<"20050725" and (sequence adj domain)	US-PGPUB; USPAT	OR	ON	2010/07/16 09:36
S374	0	S371 and @ad<"20050725" and multi\$1threaded	US-PGPUB; USPAT	OR	ON	2010/07/16 09:37
S375	60	S371 and @ad<"20050725" and "370"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2010/07/16 09:37
S376	8	((ip with atm) with (sequence)).ab,ti,clm.	US-PGPUB; USPAT	OR	ON	2010/07/16 09:37
S377	6	S376 and @ad<"20050725"	US-PGPUB; USPAT	OR	ON	2010/07/16 09:37
S378	4	S377 and S375	US-PGPUB; USPAT	OR	ON	2010/07/16 09:37
S379	3	((("asynchronous transfer mode" atm) with (ip "internet protocol")) with (sequence domain)).ab,ti.	US-PGPUB; USPAT	OR	ON	2010/07/16 09:41
S380	3	S379 and atm and ip	US-PGPUB; USPAT	OR	ON	2010/07/16 09:43
S381	2	((ip with atm) with (sequence)) and multi \$1threaded	US-PGPUB; USPAT	OR	ON	2010/07/16 09:54
S382	78	((ip with atm) with (sequence)) and "37"\$1/\$.ccls.	US-PGPUB; USPAT	OR	ON	2010/07/16 09:55
S383	62	S382 and @ad<"20050725"	US-PGPUB; USPAT	OR	ON	2010/07/16 09:55

S384	26	(US-20070022429-\$ or US-20070044103-\$ or US-20060218556-\$ or US-20040032867-\$ or US-20070005808-\$ or US-20020056037-\$ or US-20050172293-\$ or US-20050076169-\$ or US-20030074390-\$ or US-20030233393-\$ or US-20060282419-\$ or US-20050047439-\$).did. or (US-6546443-\$ or US-5699500-\$ or US-5408629-\$ or US-7551617-\$ or US-7626987-\$ or US-7362762-\$ or US-7117481-\$ or US-6978330-\$ or US-6661794-\$ or US-6694380-\$).did. or (US-20070022429-\$ or EP-1569121-\$ or US-6715146-\$ or US-20070044103-\$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/16 09:59
S385	3	S384 and (ip and atm)	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/16 10:00
S386	321	(ip with order with atm)	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/16 10:02
S387	247	S386 and @ad<"20050725"	US-PGPUB; USPAT	OR	ON	2010/07/16 10:03
S388	76	S387 not "in order"	US-PGPUB; USPAT	OR	ON	2010/07/16 10:04
S389	76	S388 and @ad<"20050725"	US-PGPUB; USPAT	OR	ON	2010/07/16 10:04
S390	213	S386 and @ad<"20050725" and 37 \$1/\$.ccls.	US-PGPUB; USPAT	OR	ON	2010/07/16 10:05
S391	28	(ip with order with atm). ab,ti,clm.	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/16 10:05
S392	13	S390 and S391	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/16 10:05
S393	2	(ip with (order near2 independen\$4) with atm)	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/16 10:17
S394	724	(atm and ip) and multi \$1threaded	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/16 10:20

S395	464	(atm same ip) and multi \$1threaded	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/16 10:20
S396	351	S395 and @ad<"20050725"	US-PGPUB; USPAT	OR	ON	2010/07/16 10:20
S397	357	(atm with ip) and multi \$1threaded	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/16 10:20
S398	281	S396 and S397	US-PGPUB; USPAT	OR	ON	2010/07/16 10:20
S399	10	(atm with ip).ab,ti,clm. and multi\$1threaded	US-PGPUB; USPAT; DERWENT	OR	OFF	2010/07/16 10:24
S400	8	S399 and @ad<"20050725"	US-PGPUB; USPAT	OR	ON	2010/07/16 10:24

EAST Search History (I nterference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3515	713/1,100.ccls.	USPAT; UPAD	OR	ON	2010/07/16 18:17
L2	1659	718/100.ccls.	USPAT; UPAD	OR	ON	2010/07/16 18:17
L3	793	711/115.ccls.	USPAT; UPAD	OR	ON	2010/07/16 18:17
L4	1	(version and user and application and common and datastore).clm.	USPAT; UPAD	OR	ON	2010/07/16 18:17

7/ 16/ 10 6:19:23 PM

H:\ Workspaces\ 11190115.wsp